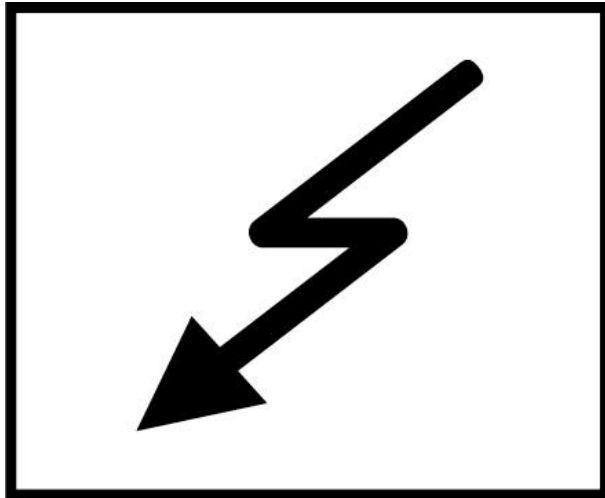


Wiring Diagram

Nov 2015

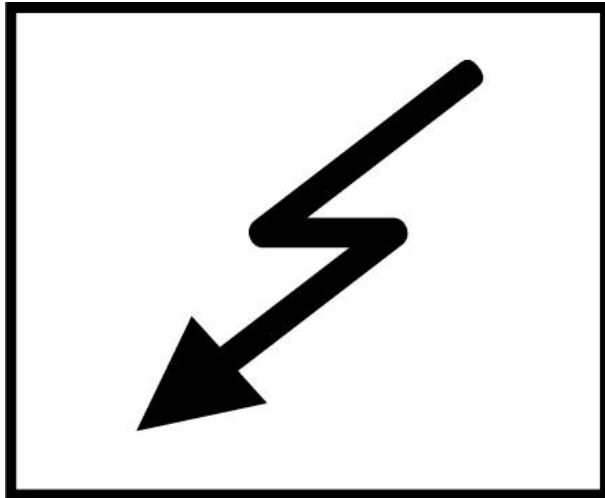


Motors

Silent Gliss® 5190

Silent Gliss® 5192

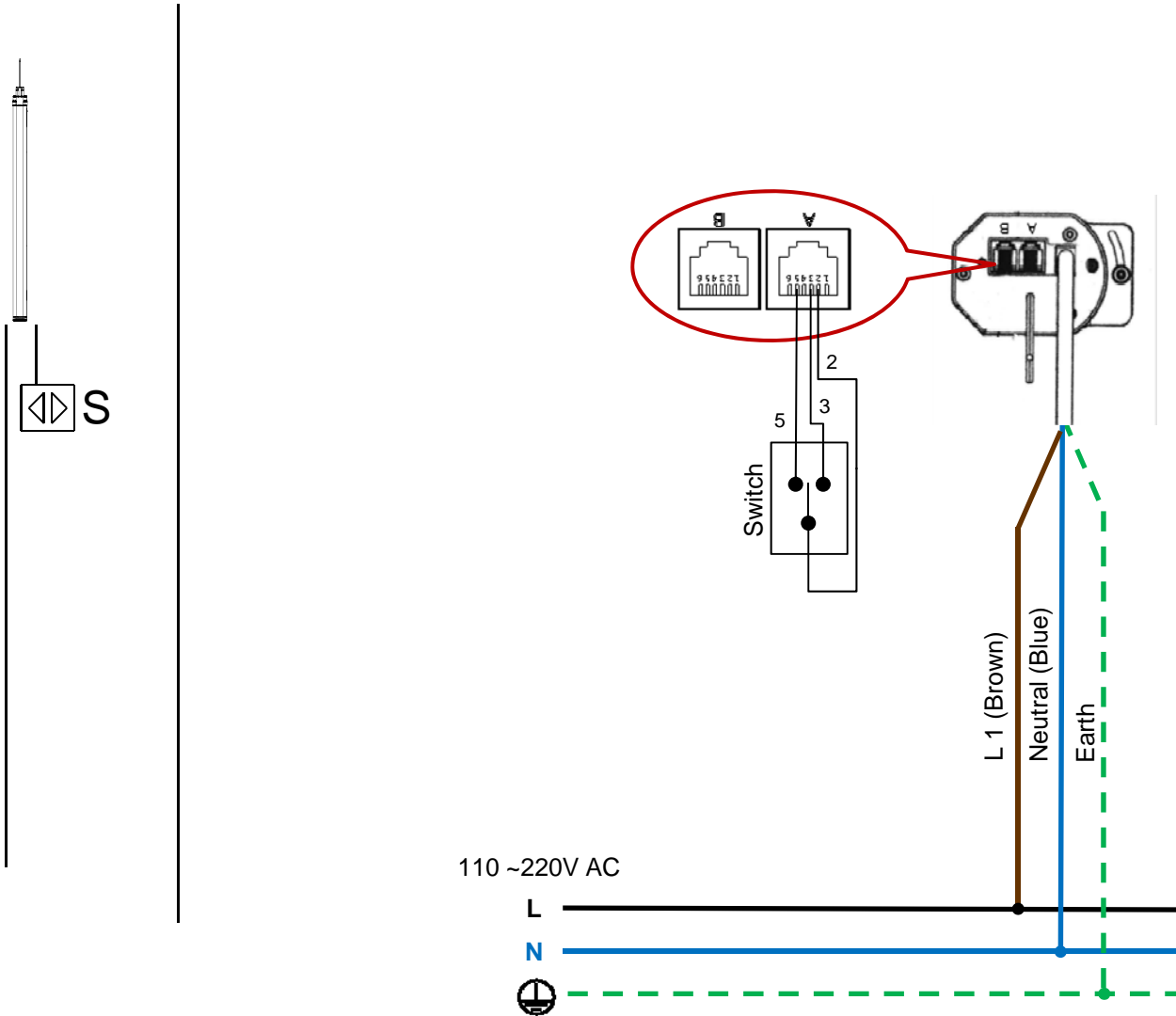
Wiring Diagram



Motor

Silent Gliss® 5190

Wiring Diagram for Silent Gliss Motors | Low Voltage Switching Motor SG 5190



Configuration

One motor
One switch open/close via low voltage switch connections

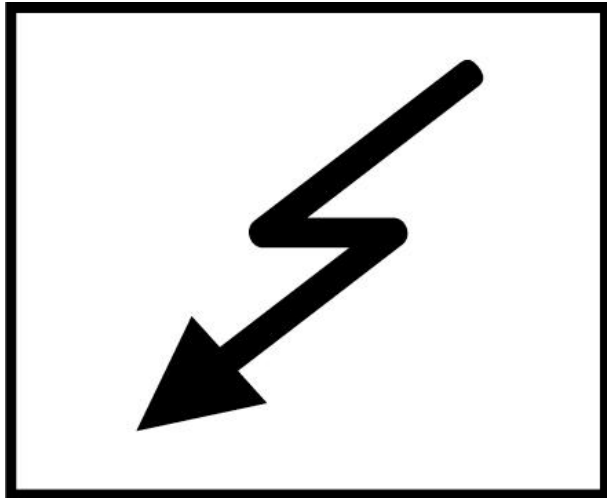
Remarks

Always connect protective earth
Always read safety instructions in installation and user manual first
Additional control via radio possible

Diagram No: 001

Revision: 1

Author: mf

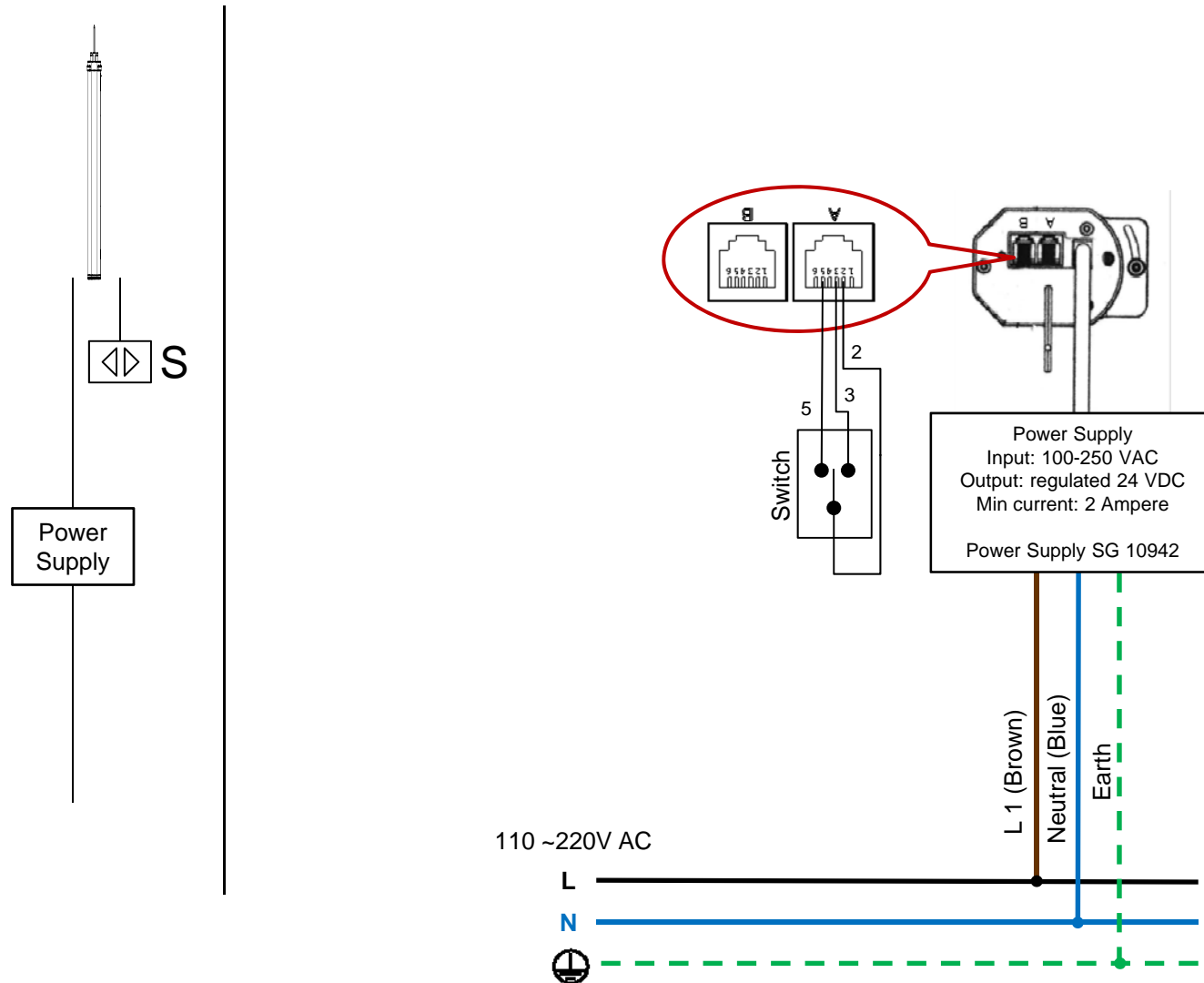


Motors

Silent Gliss® 5192

24 VDC

Wiring Diagram for Silent Gliss Motors | 24VDC Power with Low Voltage Switching Motor SG 5192



Configuration

- One motor with external Power Supply "24V DC"
- Only Motor SG 5192
- One switch open/close via low voltage switch connections

Remarks

- Always connect protective earth
- Always read safety instructions in installation and user manual first.

Diagram No: 002

Revision: 1

Author: mf